

What is claimed is:

1. An artificial cover for covering an underlying structure, comprising:  
a first side with a three-dimensional rock pattern protruding from the first side; and  
a second side configured to contact and attach to the underlying structure.
2. The artificial cover according to claim 1, wherein the artificial cover is comprised of polyurethane.
3. The artificial cover according to claim 1, wherein the underlying structure is a foundation of a home.
4. The artificial cover according to claim 1, wherein the underlying structure is a stair case.
5. The artificial cover according to claim 1, wherein the artificial cover attaches to the underlying structure with screws.
6. An artificial cover for covering an underlying structure, comprising:  
a first artificial section with a three-dimensional rock pattern protruding therefrom, and configured to attach to the underlying structure;  
a second artificial section with a three-dimensional rock pattern protruding therefrom, and configured to attach to the underlying structure;  
wherein, the first artificial section and the second artificial section meet at a corner of the underlying structure and form a seem, and wherein the second artificial section overlaps an edge of the first artificial section .

7. The artificial cover according to claim 5, wherein the artificial cover is comprised of polyurethane.

8. The artificial cover according to claim 5, wherein the artificial cover is comprised of one of the group consisting of plastic, rubber, fiberglass, and carbon fiber.

9. The artificial cover according to claim 5, wherein the underlying structure is a foundation of a home.

10. The artificial cover according to claim 5, wherein the underlying structure is a stair case.

11. The artificial cover according to claim 5, wherein the artificial cover attaches to the underlying structure with screws.

12. A method for securing an artificial cover to an underlying structure comprising the steps of:

securing a first artificial section to a first side of the underlying structure such that an edge of the first artificial section is flush with a second side of the underlying structure, and wherein the first artificial section includes a three-dimensional pattern of artificial rocks protruding therefrom;

securing a second artificial section with a three-dimensional pattern of artificial rocks to the second side of the underlying structure, such that one end of the second artificial section overhangs the edge of the first artificial section that is flush with the second side of the underlying structure, wherein the first and second artificial sections meet at a corner to form a seam; and

trimming one end of the second artificial section such that the trimmed end of the second artificial section is flush with the first artificial section; and

applying a securing means to the seam for securing the first and second artificial sections; and wherein the securing means matches the appearance of the first and second artificial sections.

13. The method according to claim 12, wherein the securing means is glue.

14. The method according to claim 13, wherein the second artificial section is colored on the edge that overhangs the first artificial section to match the colors of the three-dimensional rock pattern protruding from the first artificial section.

15. The method according to claim 12, wherein the securing means is colored before being applied to the seam.

16. The method according to claim 12, wherein the securing means is mixed with pieces of the artificial wall before being applied to the seam.

17. The method according to claim 11, wherein the artificial cover is secured to the underlying structure with screws.

18. The method according to claim 17, further comprising the step of painting over the screws to match the color of the artificial wall.

19. The method according to claim 13, before the securing the first artificial section step, the steps of:

coating a mold with a urethane release;

coloring a pattern of the mold to give the pattern a natural look;

applying polyurethane to the mold to form a liner;

removing the liner from the mold;

touching up imperfections in the liner, if necessary; and  
coating the liner with a protective coating.

20. The method according to claim 19, wherein the pattern is colored with  
alkyd based paint.